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NAVAL POSTGRADUATE SCHOOL

MONTEREY, CALIFORNIA

[TITLE]

by

[Author One]
[Author Two]
[Author Three]
[Author Four]

[Month Year]

NAVAL POSTGRADUATE SCHOOL
Monterey, California 93943-5000

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14. ABSTRACT

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List of Acronyms and Abbreviations

NPS Naval Postgraduate School
TCP Transmission Control Protocol
UDP User Datagram Protocol
USG United States Government

Executive Summary

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Abstract

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[Chapter one Title]

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1   A Section

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4 Things to Remember When Writing

1. Punctuation (periods and commas) go inside quotation marks.
2. Use the LATEX \begin{figure} and \begin{table} environment to create floating figures and tables. Use the \caption command to create your captions. Label your captions with the \label{foo} command inside the caption itself. Reference these figures and tables with the \ref{foo} reference command.
3. When using *i.e., e.g.,* or *etc.*, always put a comma before and after, *e.g.*, like this.
4. Do not split text around a figure or table.
5. Master's degree has an apostrophe and Postgraduate is one word.
6. If you use "however," make sure there's a comma before and after, unless you start a sentence with it. However, it's best not to start a sentence with "however." And while we're on the subject, you should try to avoid starting a sentence with "and" or "because."
7. When typing a date, do not use "st" or "th." Instead, just note the date: July 4, 1776, is Independence Day. Commas go after Month/date, year. No comma between month/yr.
8. Spell out numbers 1 through 9.
9. Use automatic numbering and lettering.

10. Capitalize C in Chapter, F in Figure and T in Table when referring to chapters, figures or tables in the text. Better yet, use the `\chapref`, `\figref` and `\tabref` commands in the NPS report template.
11. When there is more than one reference, put them both into the `\cite` command: `\cite{john1,john2}`.
12. Avoid writing in the first person!
13. Make sure there's at least one and a half lines of text at the top of the page—if LaTeX gives you a hard time, you may need to add or remove text so that everything works out properly.
14. (omitted)
15. Footnote numbers go outside the punctuation.
16. When typing equations in text and use "where" or "if." Use Math Mode.
17. When inserting symbols, use Math Mode.

Appendix: [My Appendix Title]

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References

[1] M. Shell. (2008) IEEEtran homepage. [Online]. Available: http://www.michaelshell.org/tex/ieeetran/

[2] ——. (2008) IEEEtran webpage on CTAN. [Online]. Available: http://www.ctan.org/tex-archive/macros/latex/contrib/IEEEtran/

[3] (2008) The IEEE website. [Online]. Available: http://www.ieee.org/

[4] O. Patashnik. (1988, Feb.) BIBTeXing. btxdoc.pdf. [Online]. Available: http://www.ctan.org/tex-archive/biblio/bibtex/contrib/doc/

[5] ——. (1988, Feb.) Designing BIBTeX styles. [Online]. Available: http://www.ctan.org/tex-archive/biblio/bibtex/contrib/doc/

[6] N. Markey. (2005, Oct.) Tame the beast — the b to x of BIBTeX. [Online]. Available: http://tug.ctan.org/tex-archive/info/bibtex/tamethebeast/

[7] K.-J. Kim. (2004, Apr.) A BIBTeX guide via examples. [Online]. Available: http://www.geocities.com/kijoo2000/

[8] S. Zhang, C. Zhu, J. K. O. Sin, and P. K. T. Mok, "A novel ultrathin elevated channel low-temperature poly-Si TFT," *IEEE Electron Device Lett.*, vol. 20, pp. 569–571, Nov. 1999.

[9] F. Delorme *et al.*, "Butt-jointed DBR laser with 15 nm tunability grown in three MOVPE steps," *Electron. Lett.*, vol. 31, no. 15, pp. 1244–1245, 1995.

[10] R. K. Gupta and S. D. Senturia, "Pull-in time dynamics as a measure of absolute pressure," in *Proc. IEEE International Workshop on Microelectromechanical Systems (MEMS'97)*, Nagoya, Japan, Jan. 1997, pp. 290–294.

[11] B. D. Cullity, *Introduction to Magnetic Materials*. Reading, MA: Addison-Wesley, 1972.

[12] A. Castaldini, A. Cavallini, B. Fraboni, P. Fernandez, and J. Piqueras, "Midgap traps related to compensation processes in CdTe alloys," *Phys. Rev. B.*, vol. 56, no. 23, pp. 14 897–14 900, 1997.

[13] Y. Okada, K. Dejima, and T. Ohishi, "Analysis and comparison of PM synchronous motor and induction motor type magnetic bearings," *IEEE Trans. Ind. Appl.*, vol. 31, pp. 1047–1053, Sep./Oct. 1995.

[14] M. Coates, A. Hero, R. Nowak, and B. Yu, "Internet tomography," IEEE Signal Process. Mag., May 2002, to be published.

[15] N. Kahale and R. Urbanke, "On the minimum distance of parallel and serially concatenated codes," *IEEE Trans. Intell. Transp. Syst.*, submitted for publication.

[16] J. C. Candy and G. C. Temes, Eds., *Oversampling Delta-Sigma Data Converters Theory, Design and Simulation*.   New York: IEEE Press., 1992.

[17] S. M. Metev and V. P. Veiko, *Laser Assisted Microtechnology*, 2nd ed., R. M. Osgood, Jr., Ed.   Berlin, Germany: Springer-Verlag, 1998.

[18] J. Breckling, Ed., *The Analysis of Directional Time Series: Applications to Wind Speed and Direction*, ser. Lecture Notes in Statistics.   Berlin, Germany: Springer, 1989, vol. 61.

[19] H. E. Rose, *A Course in Number Theory*.   New York, NY: Oxford Univ. Press, 1988, ch. 3.

[20] B. K. Bul, *Theory Principles and Design of Magnetic Circuits*.   Moscow: Energia Press, 1964, p. 464, (in Russian).

[21] W. V. Sorin, "Optical reflectometry for component characterization," in *Fiber Optic Test and Measurement*, D. Derickson, Ed.   Englewood Cliffs, NJ: Prentice-Hall, 1998.

[22] J. B. Anderson and K. Tepe, "Properties of the tailbiting BCJR decoder," in *Codes, Systems and Graphical Models*, ser. IMA Volumes in Mathematics and Its Applications. New York: Springer-Verlag, 2000.

[23] P. Hedelin, P. Knagenhjelm, and M. Skoglund, "Theory for transmission of vector quantization data," in *Speech Coding and Synthesis*, W. B. Kleijn and K. K. Paliwal, Eds. Amsterdam, The Netherlands: Elsevier Science, 1995, ch. 10, pp. 347–396.

[24] R. M. A. Dawson, Z. Shen, D. A. Furst, S. Connor, J. Hsu, M. G. Kane, R. G. Stewart, A. Ipri, C. N. King, P. J. Green, R. T. Flegal, S. Pearson, W. A. Barrow, E. Dickey, K. Ping, C. W. Tang, S. V. Slyke, F. Chen, J. Shi, J. C. Sturm, and M. H. Lu, "Design of an improved pixel for a polysilicon active-matrix organic LED display," in *SID Tech. Dig.*, 1998, vol. 29, pp. 11–14.

[25] *FLEXChip Signal Processor*, MC68175/D, Motorola, 1996.

[26] M. S. Yee and L. Hanzo, "Radial basis function decision feedback equaliser assisted burst-by-burst adaptive modulation," in *Proc. IEEE Globecom '99*, Rio de Janeiro, Brazil, Dec. 5–9, 1999, pp. 2183–2187.

[27] M. Yajnik, S. B. Moon, J. Kurose, and D. Towsley, "Measurement and modeling of the temporal dependence in packet loss," in *Proc. IEEE INFOCOM'99*, vol. 1, New York, NY, Mar. 1999, pp. 345–352.

[28] M. Wegmuller, J. P. von der Weid, P. Oberson, and N. Gisin, "High resolution fiber distributed measurements with coherent OFDR," in *Proc. ECOC'00*, 2000, paper 11.3.4, p. 109.

[29] B. Mikkelsen, G. Raybon, R.-J. Essiambre, K. Dreyer, Y. Su., L. E. Nelson, J. E. Johnson, G. Shtengel, A. Bond, D. G. Moodie, and A. D. Ellis, "160 Gbit/s single-channel transmission over 300 km nonzero-dispersion fiber with semiconductor based transmitter and demultiplexer," in *Proc. ECOC'99*, 1999, postdeadline paper 2-3, pp. 28–29.

[30] S. G. Finn, M. Médard, and R. A. Barry, "A novel approach to automatic protection switching using trees," presented at the Proc. Int. Conf. Commun., 1997.

[31] N. C. Loh, "High-resolution micromachined interferometric accelerometer," Master's thesis, Massachusetts Institute of Technology, Cambridge, 1992.

[32] A. Karnik, "Performance of TCP congestion control with rate feedback: TCP/ABR and rate adaptive TCP/IP," M. Eng. thesis, Indian Institute of Science, Bangalore, India, Jan. 1999.

[33] Q. Li, "Delay characterization and performance control of wide-area networks," Ph.D. dissertation, Univ. of Delaware, Newark, May 2000. [Online]. Available: http://www.ece.udel.edu/~qli

[34] R. Jain, K. K. Ramakrishnan, and D. M. Chiu, "Congestion avoidance in computer networks with a connectionless network layer," Digital Equipment Corporation, MA, Tech. Rep. DEC-TR-506, Aug. 1987.

[35] J. Padhye, V. Firoiu, and D. Towsley, "A stochastic model of TCP Reno congestion avoidance and control," Univ. of Massachusetts, Amherst, MA, CMPSCI Tech. Rep. 99-02, 1999.

[36] D. Middleton and A. D. Spaulding, "A tutorial review of elements of weak signal detection in non-Gaussian EMI environments," National Telecommunications and Information Administration (NTIA), U.S. Dept. of Commerce, NTIA Report 86-194, May 1986.

[37] S. Kandala, "Changes to Annex D," IEEE 802.11 TGe, Tech. Rep. 02/680r0, Oct. 2002.

[38] T. J. Ott and N. Aggarwal, "TCP over ATM: ABR or UBR," unpublished.

[39] V. Jacobson. (1990, Apr.) Modified TCP congestion avoidance algorithm. end2end-interest mailing list. [Online]. Available: ftp://ftp.isi.edu/end2end/end2end-interest-1990.mail

[40] V. Valloppillil and K. W. Ross. (1998) Cache array routing protocol v1.1. Internet draft. [Online]. Available: http://ds1.internic.net/internet-drafts/draft-vinod-carp-v1-03.txt

[41] D. H. Lorenz and A. Orda. (1998, Jul.) Optimal partition of QoS requirements on unicast paths and multicast trees. Dept. Elect. Eng., Technion. Haifa, Israel. [Online]. Available: ftp://ftp.technion.ac.il/pub/supported/ee/Network/lor.mopq98.ps

[42] R. E. Sorace, V. S. Reinhardt, and S. A. Vaughn, "High-speed digital-to-RF converter," U.S. Patent 5 668 842, Sep. 16, 1997.

[43] U. Hideki, "Quadrature modulation circuit," Japanese Patent 152 932/92, May 20, 1992.

[44] F. Kowalik and M. Isard, "Estimateur d'un défaut de fonctionnement d'un modulateur en quadrature et étage de modulation l'utilisant," French Patent Request 9 500 261, Jan. 11, 1995.

[45] *IEEE Personal Commun. Mag., Special Issue on Wireless ATM*, vol. 3, Aug. 1996.

[46] *Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specification*, IEEE Std. 802.11, 1997.

[47] *Fiber Channel Physical Interface (FC-PI)*, NCITS Working Draft Proposed Standard, Rev. 5.2, 1999.

[48] I. Widjaja and A. Elwalid, "MATE: MPLS adaptive traffic engineering," IETF Draft, 1999.

[49] L. Roberts, "Enhanced proportional rate control algorithm PRCA," ATM Forum Contribution 94-0735R1, Aug. 1994.

[50] "Advanced QoS services for the intelligent internet," White Paper, Cisco, May 1997.

[51] "PDCA12-70 data sheet," Opto Speed SA, Mezzovico, Switzerland.

[52] S. Konyagin, private communication, 1998.

[53] K. K. Ramakrishnan and S. Floyd, "A proposal to add explicit congestion notification (ECN) to IP," RFC 2481, Jan. 1999.

[54] *SaberDesigner Reference Manual*, Analogy, Inc., Beaverton, OR, 1998, release 4.3.

[55] Ucb/lbnl/vint network simulator—ns (version 2). [Online]. Available: http://www-mash.cs.berkeley.edu/ns/

[56] "Messung von Störfeldern an Anlagen und Leitungen der Telekommunikation im Frequenzbereich 9 kHz bis 3 GHz," Meßvorschrift Reg TP MV 05, Regulierungsbehörde für Telekommunikation und Post (Reg TP).

[57] *Telemetry Channel Coding*, ser. Blue Book, No. 4, Consulative Committee for Space Data Systems (CCSDS) Recommendation for Space Data System Standard 101.0-B-4, May 1999. [Online]. Available: http://www.ccsds.org/documents/pdf/CCSDS-101.0-B-4.pdf

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